

AQUAUNO® TIMERS

Efficient and versatile, Aquauno timers provide the simplest solution to manage watering requirements at the best time and with just the right amount of water. Suitable for your patio, garden or vegetable patch, they are connected directly to the tap and are battery operated, hence no plumbing or electrical connections are needed. The protective cover, perfectly sealed electronic circuits and certified quality guarantee the utmost reliability. Thanks to their compact size, they can also be installed in narrow spaces.



AQUAUNO PRATICO

8425


It's easy to use. Simply press the green button to start the program, then the red button when watering is sufficient.

Pratico memorises the time that has elapsed between the two operations and repeats the program (maximum duration 60 minutes) at the same time every day.

A led indicates all programming phases and can display the times you have set at any moment. You can also set the watering times with a simple pulse code using the same two buttons and the led.

The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector.

It runs off a single 9 V alkaline battery which lasts the entire season.

The electronic components are perfectly sealed.

Operating water pressure from 0,5 to 10 bar.

100% checked and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8425		2	7 x 14,8 x 20,5	19 x 16,5 x 16	0,005	1,09	280	

AQUAUNO LOGICA

8422


An automatic one-line water timer containing 15 preset cycles, selected using an exclusive control rotary knob.

Simply by turning the knob to any one of the 15 numbered notches you can set the program required in a matter of seconds.

All the programs available are summarized in a diagram printed on the cover.

The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector.

One 9 V alkaline battery can power the unit for an entire season.

The electronic components are perfectly sealed.

With an operating pressure range of 0,5 to 10 bar, Aquauno Logica is 100% quality controlled and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8422		2	7 x 14,8 x 20,5	19 x 16,5 x 16	0,005	1,00	280	

AQUAUNO SELECT

8423

One-way automatic timer. 63 preset programmes (+ off and 5-minute test). Easy programming by way of 2 knobs: one with 7 frequencies, the other with 9 watering times; simply turn the knobs for the required setting. Equipped with washable filter. 3/4" (20-27 mm) tap connector. Powered by a 9V alkaline battery, which will last an entire season. Electronic components are perfectly sealed. Operating pressure from 0,5 to 10 bar. 100% checked and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8423		2	7 x 14,8 x 20,5	19 x 16,5 x 16	0,005	1,10	280	8 000625 084234

AQUAUNO VIDEO-2

8428

Using this automatic one-line water timer you can set 2 watering cycles a day. Featuring just three buttons for easy programming, the large display clearly communicates to the user all the information required by means of easy-to-understand symbols and numbers. 2 Water cycle times vary from 1 min to 23 hours and 59 min. Weekly watering cycles may also be programmed with the exception of the days you wish to omit. It is also possible to display the cycles programmed and delete those cycles no longer required. The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector. One 9V alkaline battery can power the unit for an entire season (complete with digital battery status indicator). The electronic components are perfectly sealed. With an operating pressure range of 0,5 to 10 bar, Aquauno Video-2 is 100% quality controlled and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8428		2	7 x 14,8 x 20,5	19 x 16,5 x 16	0,005	1,03	280	8 000625 084289

AQUAUNO MIST

8496

Automatic one-way timer, ideal for cyclical automation of both Happy Fresh cooling systems and watering systems on the terrace and in the garden. Easy programming with 2 rotary knobs: one to set the frequency and the other to select the run time. 27 programs can be selected for drip systems (yellow sector, run time from 2 to 90 mins every 12, 24 or 48 hours), 24 possible combinations for Happy Fresh systems (blue quadrant, run time from 5 to 45 seconds, every 1, 3, 5, 10 mins). Option of 5 min test function. Equipped with washable filter. Works with 9V alkaline battery. Electronic part perfectly sealed. Operating pressure from 0,5 to 10 bars. 100% checked and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8496		2	7 x 14,8 x 20,5	19 x 16,5 x 16	0,005	1,10	280	8 000625 084968

AQUAUNO LOGICA PLUS

8419



An automatic one-line water timer containing 15 preset cycles, selected using an exclusive control rotary knob. Simply by turning the knob to any one of the 15 numbered notches you can set the program required in a matter of seconds. All the programs available are summarized in a diagram printed on the cover. A led lights up when the timer is in operation. The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector. One 9 V alkaline battery can power the unit for an entire season. The electronic components are perfectly sealed. With an operating pressure range of 0,5 to 10 bar, Aquauno Logica Plus is 100% quality controlled and tested. Designed for direct connection to the Rain Sensor (90915).

Bar	0,5	1	2	2,5	3	4	5
l/min	17	22	31	34	37	38	46

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8419		2	8,2 x 12,8 x 23,5	27 x 25 x 9,5	0,006	1,27	192	8 000625 084197

AQUAUNO VIDEO-2 PLUS

8412



Using this automatic one-line water timer you can set 2 watering cycles a day. Featuring just three buttons for easy programming, the large display clearly communicates to the user all the information required by means of easy-to-understand symbols and numbers. 2 Water cycle times vary from 1 min to 23 hours and 59 min. Weekly watering cycles may also be programmed with the exception of the days you wish to omit. It is also possible to display the cycles programmed and delete those cycles no longer required. The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector. One 9 V alkaline battery can power the unit for an entire season (complete with digital battery status indicator) the electronic components are perfectly sealed. With an operating pressure range of 0,5 to 10 bar, Aquauno Video-2 Plus is 100% quality controlled and tested. Designed for direct connection to the Rain Sensor (90915).

Bar	0,5	1	2	2,5	3	4	5
l/min	17	22	31	34	37	38	46

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8412		2	8,2 x 12,8 x 23,5	27 x 25 x 9,5	0,006	1,34	192	8 000625 084128

AQUAUNO VIDEO-6 PLUS

8413



Using this automatic one-line water timer you can set 6 watering cycles a day. Featuring just three buttons for easy programming, the large display clearly communicates to the user all the information required by means of easy-to-understand symbols and numbers. 6 Water cycle times vary from 1 min to 23 hours and 59 min. Weekly watering cycles may also be programmed with the exception of the days you wish to omit. It is also possible to display the cycles programmed and delete those cycles no longer required. The unit is fitted with a washable stainless steel filter. 3/4" (20-27 mm) tap connector. One 9 V alkaline battery can power the unit for an entire season (complete with digital battery status indicator) the electronic components are perfectly sealed. With an operating pressure range of 0,5 to 10 bar, Aquauno Video-6 Plus is 100% quality controlled and tested. Designed for direct connection to the Rain Sensor (90915).

Bar	0,5	1	2	2,5	3	4	5
l/min	17	22	31	34	37	38	46

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8413		2	8,2 x 12,8 x 23,5	27 x 25 x 9,5	0,006	1,32	192	8 000625 084135

AQUADUE DUPLO EVOLUTION

8410



Automatic two-way water timer. Provides up to three irrigations a day for each line. Featuring just three buttons for easy programming, the large display clearly communicates to the user all the information required by means of easy-to-understand symbols and numbers. Water cycle times vary from 1 min to 23 hours and 59 min. Weekly watering cycles may also be programmed with the exception of the days you wish to omit. It is also possible to display the cycles programmed and delete those cycles no longer required. The unit is fitted with a stainless steel filter. 3/4" (20-27 mm) tap connector. Manual control function, selectable duration 15-60 min. Setting of current day. One 9 V alkaline battery can power the unit for an entire season (complete with digital battery status indicator). The electronic components are perfectly sealed. Designed for direct connection to the Rain Sensor (90915). With an operating pressure range of 0,5 to 10 bar, Aquadue Duplo is 100% quality controlled and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	14	19	27	30	33	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
8410		2	10 x 12,7 x 24	28 x 25 x 13	0,008	1,80	144	8 000625 084102

RAIN SENSOR

90915



Suitable for all watering systems, the rain sensor avoids unnecessary wastage of water by turning the sprinklers off when it is raining. When the internal flow reaches a level of 5 mm of rain per square metre, the system shuts down. Programmed watering automatically resumes when the water in the sensor evaporates. The rain sensor should be installed in an outdoor area exposed to rain using the stainless steel bracket provided.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90915		2	8,5 x 11 x 20,5	25 x 19 x 10	0,005	0,64	288	8 000625 909155

SPARE 3/4" (20-27 mm) F CONNECTOR

91006



Replacement tap connector for Aquauno and Aquadue water timers. Comprises:
 - 3/4" (20-27 mm) female tap connector
 - washable filter
 - ring nut
 - o.ring.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91006		10	7,9 x 15,7 x 3,0	25 x 19 x 10	0,005	0,55	1440	8 000625 910069



TEMPO TIMERS AND DUAL

A backlit LCD display, better protection against weather, immediate or delayed start and connection to the Rain Sensor (with or without wires) are just some of the strengths of this innovative family of digital timers. Tempo and Dual featuring 1 or 2 irrigation lines meet every requirement, thanks to the wide range of programming options in the Select range and the choice of preset solutions in the Logic range. The Tempo Hybrid timer completes the range and is equipped with a photovoltaic panel that makes use of the inexhaustible supply of clean solar energy.



DRIP IRRIGATION

TEMPO HYBRID

8487



One-way automatic timer. Equipped with a built-in photovoltaic panel, this timer is powered by solar energy even without the panel being exposed directly to sunlight. Watering times from 5 seconds to 1 minute and 1 minute to 90 minutes. Up to 4 watering cycles per day. Backlit LCD screen ensuring high visibility under all conditions. Manual on/off button (variable 15-minute test). Electronic components fully insulated, no wires exposed to view. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. 1.5V AA alkaline battery guarantees continued operation in the event of prolonged light deficiency. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915) or to RF Rain Sensor (90831) by way of optional interface (8480). 100% checked and tested.



Bar	0,5	1	2	2,5	3	4	5
l/min	12	17	23	25	27	30	33

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet
8487		2	9 x 12 x 23	38 x 17 x 13	0,008	1,40	160



TEMPO LOGIC

8483



One-way automatic water timer. Powered by 2 x 1.5 V AA alkaline batteries, fitted in a rainproof socket. Easy programming with a single digital button. 19 preset programmes (+ off), listed on the front cover. Backlit LCD screen displaying the different functions. Start button allowing immediate or delayed (up to 23 hours) start. On/off button for manual function (5-minute test). Electronic components fully insulated, no wires exposed to view. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915) or to wireless RF Rain Sensor (90831) - with optional interface (8480). 100% checked and tested.



Bar	0,5	1	2	2,5	3	4	5
l/min	12	17	23	25	27	30	33

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet
8483		2	9 x 12 x 23	25 x 19 x 10	0,005	1,40	252



TEMPO SELECT

8486



One-way automatic water timer. Powered by 2 x 1.5 V AA alkaline batteries, fitted in a rainproof socket. Easy programming with two digital buttons, one selecting 14 watering times, the other 7 frequencies for each line. 98 possible programmes (+ off). Backlit LCD screen displaying the different functions. Start button allowing immediate or delayed (up to 23 hours) start. On/off button for manual function (5-minute test). Electronic components fully insulated, no wires exposed to view. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915) or to wireless RF Rain Sensor (90831) - with optional interface (8480). 100% checked and tested.



Bar	0,5	1	2	2,5	3	4	5
l/min	12	17	23	25	27	30	33

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet
8486		2	9 x 12 x 23	25 x 19 x 10	0,005	1,40	252



DUAL LOGIC

8485



Two-way automatic water timer, with watering on two independent lines. Powered by 2 x 1.5 V AA alkaline batteries, fitted in a rainproof socket. Easy programming with a single digital button. 19 preset programmes (+ off) for each line, listed on the front cover. Backlit LCD screen displaying the different functions. Start button allowing immediate or delayed (up to 23 hours) start, on both lines. On/off button for manual function (5-minute test). Electronic components fully insulated, no wires exposed to view. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915) or to wireless RF Rain Sensor (90831) - with optional interface (8480). 100% checked and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	16	20	28	30	32	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8485		2	16 x 12 x 23	38 x 17 x 13	0,008	2,00	160	8 000625 084852

DUAL SELECT

8488



Two-way automatic water timer, with watering on two independent lines. Powered by 2 x 1.5 V AA alkaline batteries, fitted in a rainproof socket. Easy programming with two digital buttons: one selecting 14 watering times, the other 7 frequencies for each line. 98 possible programmes (+ off) for each line. Backlit LCD screen showing the different functions. Start button allowing immediate or delayed (up to 23 hours) start on both lines. On/off button for manual function (5-minute test). Electronic components fully insulated, no wires exposed to view. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915) or to wireless RF Rain Sensor (90831) - with optional interface (8480). 100% checked and tested.

Bar	0,5	1	2	2,5	3	4	5
l/min	16	20	28	30	32	38	42

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8488		2	16 x 12 x 23	38 x 17 x 13	0,008	2,00	160	8 000625 084883

RAIN SENSOR RF

90831



Rain sensor operating on radio frequency. Suspends watering in case of rainfall. Dialogues with Tempo and Dual timers, the radio frequency system and Hydro-4. The RF Rain Sensor is designed for open air installation, exposed to rainfall, using a special stainless steel bracket supplied with the product. No electrical connections are required: RF coverage up to 30 m. Powered by 2 x 1.5 V AA alkaline batteries.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90831		1	8,5 x 11 x 20,5	8,5 x 11 x 20,5	0,002	0,26	288	8 000625 908318

RF RAIN SENSOR INTERFACE

8480



Connection interface for RF Rain Sensor (90831), used with Dual and Tempo water timers. In case of rainfall, watering is suspended by radio control, without any use of electrical connections. RF coverage up to 30 m.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8480		2	8 x 15 x 15	13 x 19 x 10	0,001	0,08	648	8 000625 084807

NEW FOR 2024

MYAQUASOLAR TEMPO AND DUAL TIMERS

myAquaSolar is the first and only smart timer that, thanks to its latest-generation photovoltaic panel, works without batteries and without needing direct, constant exposure to the sun. Indirect light is enough to power the timer perfectly. myAquaSolar is available in versions with one or two irrigation lines and can be conveniently programmed right from your smartphone via Bluetooth®, using the intuitive myAquaSolar app.



MYAQUASOLAR

Naturally innovative

NO BATTERY
100% SOLAR ENERGY



SMART
PROGRAMMING
WITH THE
MYAQUASOLAR APP



myAquaSolar

FREE DOWNLOAD WITH NO SUBSCRIPTION COSTS,
AVAILABLE FOR SMARTPHONES.



NEW FOR 2024

TEMPO MYAQUASOLAR

8497



One-way automatic water timer. Equipped with a built-in photovoltaic panel, this timer is powered by solar energy even without the panel being exposed directly to sunlight. No batteries required. Easy programming with Bluetooth® technology and Claber myAquaSolar app. 2 fully customisable programmes. Button to turn off the timer and start manual function (that can also be activated from app). Weekly watering cycles may also be programmed with the exception of the days you wish to omit. Electronic components fully insulated. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915). 100% checked and tested.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8497		2	11,8 x 21 x 11,5	28 x 25 x 13	0,009	1,25	144	8 000625 084975

NEW FOR 2024

DUAL MYAQUASOLAR













8498



Two-way automatic water timer, with watering on two independent lines. Equipped with a built-in photovoltaic panel, this timer is powered by solar energy even without the panel being exposed directly to sunlight. No batteries required. Easy programming with Bluetooth® technology and Claber myAquaSolar app. 2 fully customisable programmes per line. Button to turn off the timer and start manual function (that can also be activated from app). Weekly watering cycles may also be programmed with the exception of the days you wish to omit. Electronic components fully insulated. 3/4" (20-27 mm) tap connector with pivoting ring nut. Washable filter. Operating pressure 0,5 - 10 bar. Can be connected to standard Rain Sensor (90915). 100% checked and tested.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8498		2	15 x 21 x 11,5	38 x 17 x 13	0,008	1,70	160	8 000625 084982



TIMERS	AQUAUNO					AQUAUNO PLUS
						
CODE	8422	8423	8425	8428	8496	8419
DESCRIPTION	AQUAUNO LOGICA	AQUAUNO SELECT	AQUAUNO PRATICO	AQUAUNO VIDEO-2	AQUAUNO MIST	AQUAUNO LOGICA PLUS
Power supply	1 x  9V ALKALINE	1 x  9V ALKALINE	1 x  9V ALKALINE	1 x  9V ALKALINE	1 x  9V ALKALINE	1 x  9V ALKALINE
Inlet thread	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)
Outlet thread	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)
No. of ways	1	1	1	1	1	1
Display	NO	NO	NO	YES	NO	NO
Backlighting	NO	NO	NO	NO	NO	NO
Min./max. pressure	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar
Operating temperature	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C
Controls	Rotary knob	2 rotary knobs	2 buttons	3 buttons	2 rotary knobs	Rotary knob
No. of programmes	15, preset	63 settable programmes (combining times and frequencies)	1	2	51 settable programmes (combining times and frequencies)	15, preset
Irrigation duration	1 - 60 mins	1 - 60 mins	1 - 60 mins	1min - 23 h 59 mins	2-90 min (watering) 5-45 sec (cooling)	1 - 60 mins
Watering frequency	from 2 per day to 1 per week	from 3 per day to 1 per week	1 per day	up to 2 per day	12-24-48 h (watering) 1-3-5-10 min (cooling)	from 2 per day to 1 per week
Weekly programming	NO	NO	NO	YES	NO	NO
Manual mode	NO	YES	NO	YES	SI	NO
Duration of manual irrigation	NO	15 mins (early stop possible)	NO	15 mins (early stop possible)	5 mins (early stop possible)	NO
Delayed start	NO	NO	NO	You set the start time	NO	NO
Watering in progress indicator	NO	LED	NO	YES	LED	LED
Power supply disconnected	NO	NO	LED	YES (set programme number flashes)	NO	NO (flashes once every 2 secs to indicate watering under way or waiting to start)
Rain Sensor connection	NO	NO	NO	NO	NO	YES, with wired rain sensor (90915)
Warranty	3 years	3 years	3 years	3 years	3 anni	3 years

AQUAUNO PLUS		AQUADUE	TEMPO			DUAL		MYAQUASOLAR	
8412	8413	8410	8483	8486	8487	8485	8488	8497	8498
AQUAUNO VIDEO-2 PLUS	AQUAUNO VIDEO-6 PLUS	AQUADUE DUPLO EVOLUTION	TEMPO LOGIC	TEMPO SELECT	TEMPO HYBRID	DUAL LOGIC	DUAL SELECT	TEMPO MYAQUASOLAR	DUAL MYAQUASOLAR
1 x 9V ALKALINE	1 x 9V ALKALINE	1 x 9V ALKALINE	2 x AA 1,5V ALKALINE	2 x AA 1,5V ALKALINE	photovoltaic panel +1 x AA 1,5V ALKALINE	2 x AA 1,5V ALKALINE	2 x AA 1,5V ALKALINE	photovoltaic panel 	photovoltaic panel
3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut	3/4" (20 x 27 mm) Swivel ring nut
3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	1/2" (15 x 21 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)	3/4" (20 x 27 mm)
1	1	2	1	1	1	2	2	1	2
YES	YES	YES	YES	YES	YES	YES	YES	NO	NO
NO	NO	NO	YES	YES	YES	YES	YES	NO	NO
0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar	0,5 - 10 bar
3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C	3°C - 50°C
3 buttons	3 buttons	3 buttons	3 buttons	4 buttons	6 buttons	3 buttons	4 buttons	myAquaSolar app	myAquaSolar app
2	6	up to 3 irrigation cycles per line	19 preset (+ off)	98 settable programmes per line (combining times and frequencies)	4	19 preset (+ off) per line	98 settable programmes per line (combining times and frequencies)	2	2 per line
1min - 23 h 59 mins	1min - 23 h 59 mins	1min - 23 h 59 mins	1 - 90 mins	1 - 90 mins	5 sec - 90 mins	1 - 90 mins	1 - 90 mins	1 min - 3h 59 min	1 min - 3h 59 min
up to 2 per day	up to 6 per day	up to 3 per day per line	from 3 per day to 1 per week	from 3 per day to 1 per week	up to 4 per day	from 3 per day to 1 per week	from 3 per day to 1 per week	from 2 per day to 1 per week	up to 2 per day per line, to 1 per week
YES	YES	YES	NO	NO	YES	NO	NO	YES	YES
YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
15 mins (early stop possible)	15 mins (early stop possible)	min. 15 mins - max. 60 mins (early stop possible)	5 mins (early stop possible)	5 mins (early stop possible)	settable 5 secs-90 mins (early stop possible)	5 mins (early stop possible)	5 mins (early stop possible)	settable 1 min - 3h 59 min	settable 1 min - 3h 59 min
You set the start time	You set the start time	You set the start time	YES, up to 23 hours	YES, up to 23 hours	You set the start time	YES, up to 23 hours	YES, up to 23 hours	You set the start time	You set the start time
YES	YES	YES	YES	YES	YES	YES	YES	YES, from the app	YES, from the app
YES (set programme number flash)	YES (set programme number flash)	YES (set programme number flash)	YES	YES	YES	YES	YES	YES, from the app	YES, from the app
YES, with wired rain sensor (90915)	YES, with wired rain sensor (90915)	YES, with wired rain sensor (90915)	YES, with wired rain sensor (90915) or radio frequency (90831) with optional interface (8480)	YES, with wired rain sensor (90915) or radio frequency (90831) with optional interface (8480)	Yes, with wired rain sensor (90915) or radio frequency (90831) with optional interface (8480)	Yes, with wired rain sensor (90915) or radio frequency (90831) with optional interface (8480)	Yes, with wired rain sensor (90915) or radio frequency (90831) with optional interface (8480)	YES, with wired rain sensor (90915)	YES, with wired rain sensor (90915)
3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years

MULTIPLA TIMERS

Multipla timers are the perfect synthesis of technology, design, ease of use and versatility, with the option to choose from different preset programmes on 6 independent lines, simply by turning a dial.

The large LCD display shows how many minutes remain until the next irrigation cycle and the countdown for the irrigation cycle in progress.

Multipla is made of materials resistant to humidity, UV rays and weathering, and comes in two versions: with a 24 V transformer or operated by a 9 V alkaline battery, which lasts for the whole season.

Multipla brings underground irrigation to areas without mains electricity connections.



MULTIPLA AC 230/24 V LCD

8058


Easy-to-program 6-line electronic timer: just turn the 6 dials to set the required irrigation schedule: 5 - 10 - 15 - 20 - 30 - 60 minutes.

There is a frequency control for selecting the repetition of the watering programme at predefined intervals: 8h - 12h - 24h - 2 days - 3 days - 4 days - 7 days.

There is a start button for immediate activation of the programme or the manual function for the system test phase - "start + ... hours" button for a 23-hour delay in activation of the programme.

An intermittent LED system indicates valve opening.

A safety timer delays valve opening by 5 seconds. Pump control. 9 V buffer battery.

External 220 - 24 V transformer included.

Compliant with CE standards.

Designed for direct connection to the Rain Sensor.



code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8058		1	22 x 22 x 12,5	22 x 22 x 12,5	0,004	1,42	84	8 000625 080588

MULTIPLA DC 9 V LCD

8060


Easy-to-program 6-line electronic timer: just turn the 6 dials to set the required irrigation schedule: 5 - 10 - 15 - 20 - 30 - 60 minutes.

There is a frequency control for selecting the repetition of the watering programme at predefined intervals: 8h - 12h - 24h - 2 days - 3 days - 4 days - 7 days.

There is a start button for immediate activation of the programme or the manual function for the system test phase - "start + ... hours" button for a 23-hour delay in activation of the programme.

An intermittent LED system indicates valve opening.

A safety timer delays valve opening by 5 seconds.

Powered by two 9 V alkaline batteries, sufficient for an entire season.

Compliant with CE standards.

Designed for direct connection to the Rain Sensor.



code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
8060		1	22 x 22 x 7,5	22 x 22 x 7,5	0,004	0,88	144	8 000625 080601

AQUA-HOME 4-6-8

Aqua-Home is the underground irrigation timer designed to guarantee professional performance in any type of garden. With its compact and elegant design, it is easy to install and use; it is equipped with a large LCD display, 4 buttons and a dial to manage watering on up to 8 lines. What's more, it is innovative and ultra reliable! Instead of a traditional buffer battery, it has a super capacitor (SuperCap) with a practically unlimited duration. SuperCap stores enough energy to keep the timer settings stored if the power supply is temporarily interrupted.



AQUA-HOME 4-6-8

8022



A timer for up to 8 watering lines that is easy to install and use, with a dial, 4 buttons and a large LCD display which makes the set data easy to read. The watering duration can be set (from 1 minute to 4 hours and 15 minutes) for each line, with two independent watering cycles and up to 4 daily starts per cycle. Offering useful functions such as setting the irrigation frequency (weekly, cyclical from 1 to 12 days, even/odd days), Water Budget to change watering from between 0% and 200%, Rain-Stop when it rains. Manual irrigation is also possible and can be customised between 5 minutes and 4 hours and 15 minutes. Aqua-Home is equipped with an internal capacitor (SuperCap), which stores energy when the timer is operating normally. This means it retains the timer settings, should the electrical power supply temporarily fail (saved in the memory for up to 2 days). Irrigation can also be set to semi-automatic. 230 V AC external transformer included. Designed for direct connection to the Rain Sensor (90915).

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	barcode
8022		1	22 x 22 x 7,5	22 x 22 x 7,5	0,004	0,93	144	8 000625 080229

RAIN SENSOR

90915



Suitable for all watering systems, the rain sensor avoids unnecessary wastage of water by turning the sprinklers off when it is raining. When the internal flow reaches a level of 5 mm of rain per square metre, the system shuts down. Programmed watering automatically resumes when the water in the sensor evaporates. The rain sensor should be installed in an outdoor area exposed to rain using the stainless steel bracket provided.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	barcode
90915		2	8,5 x 11 x 20,5	25 x 19 x 10	0,005	0,64	288	8 000625 909155

HYDRO-4®

WEBSITE



Modern lifestyles and ways of living are reflected in a steady move towards small- and medium-sized gardens. When it comes to watering these green spaces, Claber has come up with the answer: Hydro-4. A single watertight valve box with built-in battery-powered timer and 4 solenoid valves, ready for quick DIY installation. HYDRO-4 can be installed above-ground or underground and controls up to 4 underground, drip or above-ground irrigation lines for your lawn, flowerbed or vegetable patch. Unparalleled versatility! Hydro-4 is IP68 certified and set up for a cableless connection with the RF Rain Sensor.



HYDRO-4

Irrigation made to measure



SIMPLE PROGRAMMING
JUST 3 BUTTONS

NO ELECTRICAL CONNECTIONS,
IDEAL AS A DIY PROJECT

A SINGLE SOLUTION
4 IRRIGATION LINES





PRACTICAL AND VERSATILE
FOR GARDENS UP TO 700 m²

COMPATIBLE WITH UNDERGROUND,
ABOVE-GROUND AND DRIP IRRIGATION

HYDRO-4

90829



Preassembled valve box incorporating 4 solenoid and a timer.
Power provided by two 1.5V AAA batteries, enough to last an entire season.
On/off control for up to 4 independent underground or drip irrigation lines.
Easy programming procedure, using just 3 buttons and a large size display.
Watering time 1 to 60 minutes. 2 programs for each outlet, up to 8 watering cycles per day.
Weekly setting, allowing exclusion of single days.
Manual test of 5 minutes duration, variable in the same way as for watering times.
A perfectly sealed IP 68 unit.
Protective cover and buttons in bi-material rubber.
Facility of viewing and deleting programs entered for each line.
3/4" M (20-27 mm) connections on both inlet and outlet sides.
Wireless connection to radio frequency Rain Sensor.
5 threaded caps provided for unused outlets.
4 solenoids valves.

Watering line flow rates: max 25 l/min at 2,5 bar.
Operating pressure: min 1 - max 6 bar.
Operating temperature: 3 - 60 °C.
Dimensions: diameter 200 - height 153 mm.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90829		1	25 x 23 x 17	25 x 23 x 17	0,010	2,50	60	8 000625 908295

RF RAIN SENSOR

90831



Rain sensor operating on radio frequency. Suspends watering in case of rainfall.
Dialogues with Tempo and Dual timers, the radio frequency system and Hydro-4.
The RF Rain Sensor is designed for open air installation, exposed to rainfall, using a special stainless steel bracket supplied with the product. No electrical connections are required: RF coverage up to 30 m. Powered by 2 x 1.5V AA alkaline batteries.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90831		1	8,5 x 11 x 20,5	8,5 x 11 x 20,5	0,002	0,23	288	8 000625 908318

PROGRAMMABLE UNITS

The "Elettra" programmable solenoid valve is a practical and reliable solution for programming irrigation systems without an electrical power supply.

As an alternative to valve box installation, there is a control unit powered by a 9 V alkaline battery, which allows you to open and close individual solenoid valves from the outside.

The new removable control units are also designed to guarantee IP 68 grade protection, the highest rating against water, solids and dust.



CONTROL UNIT

90821



From a field station, the unit will pilot the opening and closing movements of one or two 9 V bistable solenoid valves installed in valve boxes.
Protected by 100% sealed cover operates also in total submersion.
Easy to program with three keys only. Irrigation time from 1 min to 23 h. 59 min.
With option of up to 6 irrigation cycles per day.
Manual and weekly programming with exclusion of specific weekdays as required.
Connected to a rain sensor (code 90915), the unit will suspend watering operations in the event of rainfall greater than 5mm per square metre.
Operates with a 9 V battery, sufficient for an entire season.
The control unit can be wall-mounted, using a special bracket, for ease of programming and practical maintenance.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90821		1	11 x 11,5 x 19,5	11 x 19,5 x 11,5	0,002	0,58	240	8 000625 908219

1" (26-34 mm) F. PROGRAMMABLE SOLENOID VALVE

90826



Can be installed directly on the tap or water well outlet. Protected by 100% sealed cover operates also in total submersion.
Easy to program with three keys only.
Irrigation time from 1 min to 23 h. 59 min.
With option of up to 6 irrigation cycles per day.
Manual and weekly programming with exclusion of specific weekdays as required.
Bistable 9 V solenoid with low power consumption.
Operates with a 9 V battery, sufficient for an entire season.
Electronic section separable from hydraulic section for easy programming or storage during winter.
Operating pressure from 0,5 to 12 bar. 1" (26-34 mm) female inlet and outlet thread.
Flow rate from 4,6 to 96 l/min. Operating temperature range +5° to +70°.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90826		1	18,7 x 19,5 x 11	18 x 10,5 x 19	0,003	0,88	144	8 000625 908264